

FIG. 2

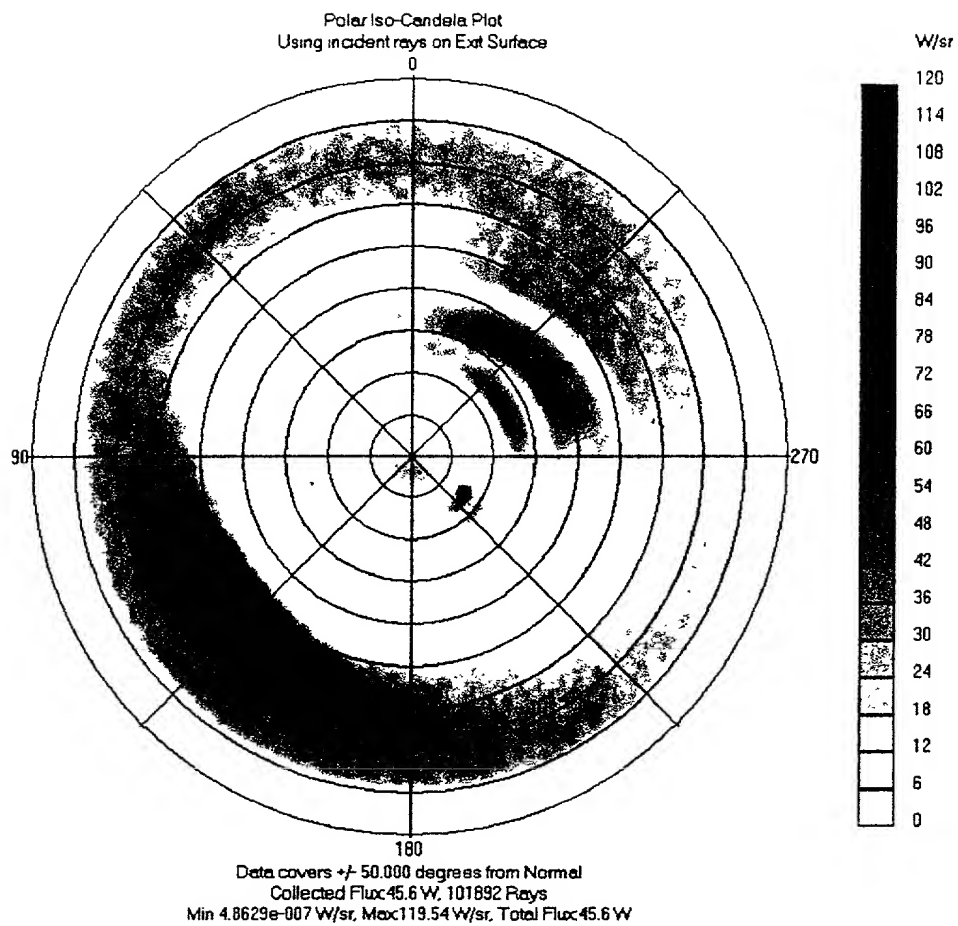


Figure 3a

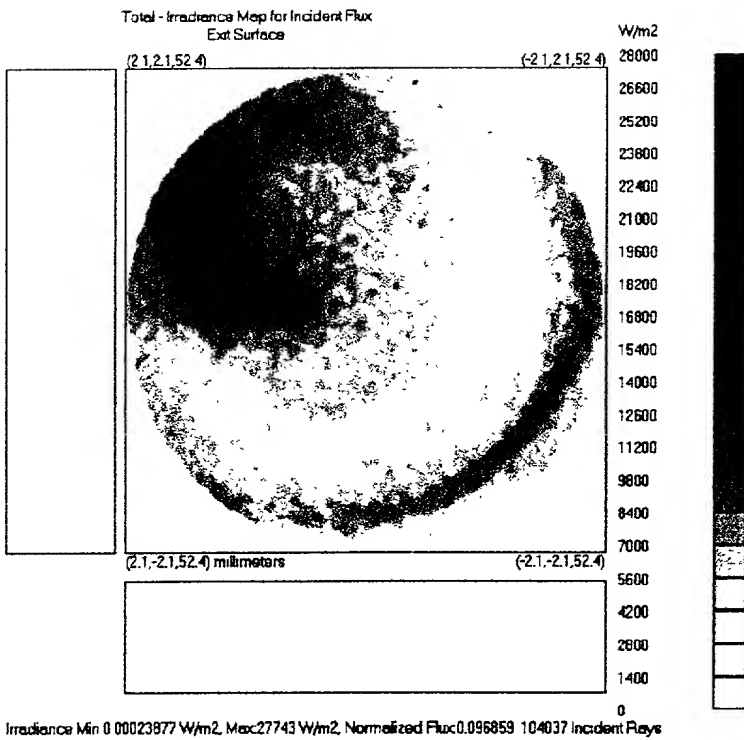
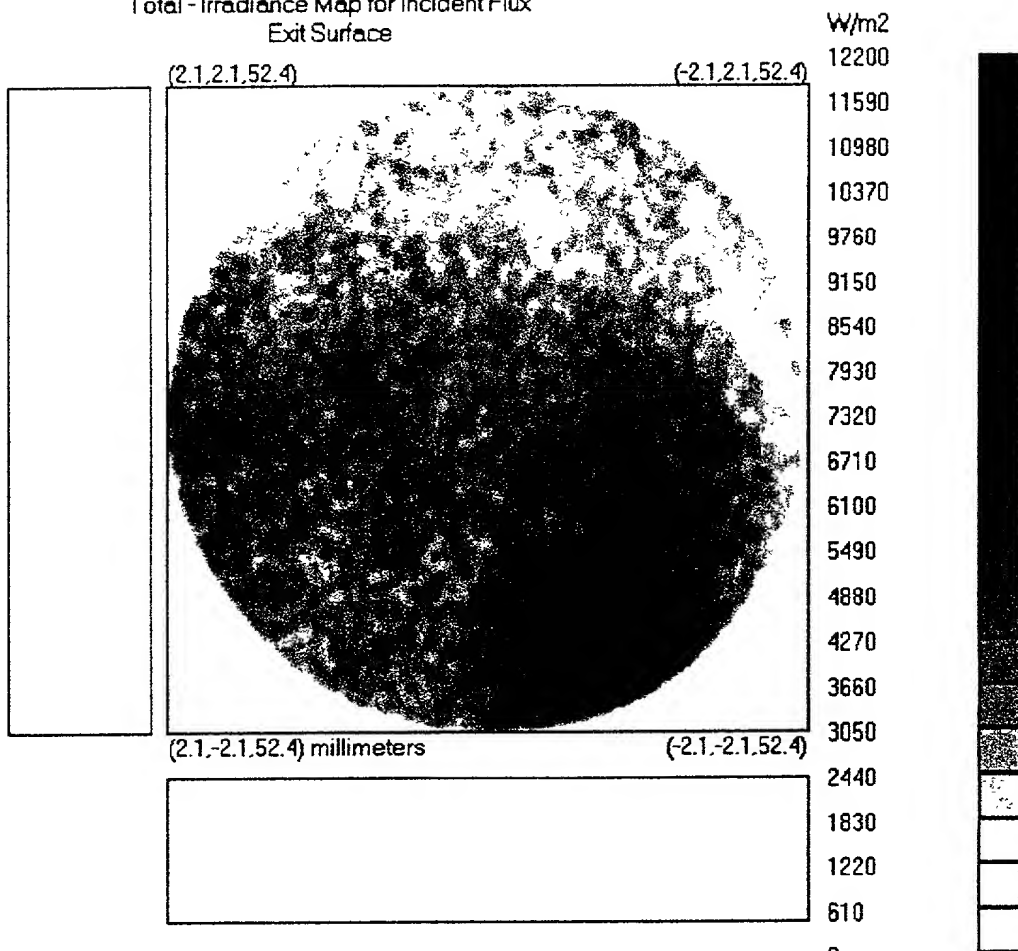


Figure 3b

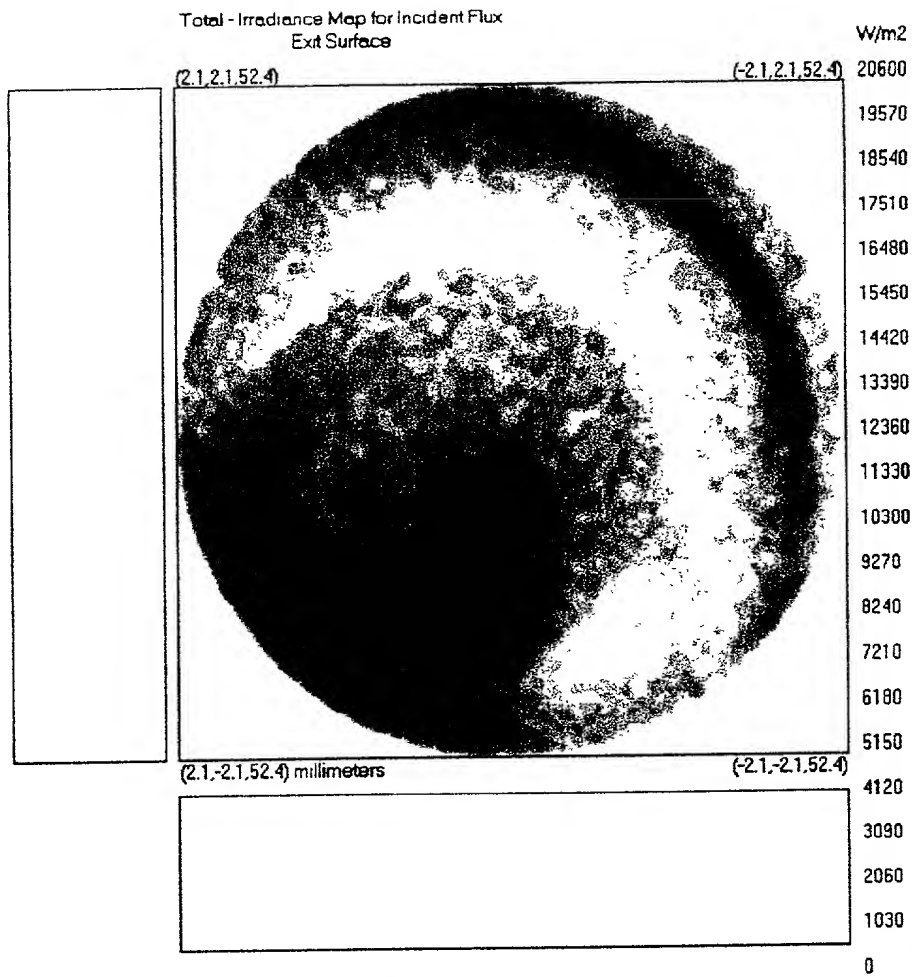
Total - Irradiance Map for Incident Flux
Exit Surface



Irradiance Min:3.4712e-005 W/m2, Max:12099 W/m2, Normalized Flux:0.054985 59253 Incident Rays

Figure 3c

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Irradiance Min:0.00042231 W/m², Max:20485 W/m², Normalized Flux:0.094876 101892 Incident Rays

Figure 4a

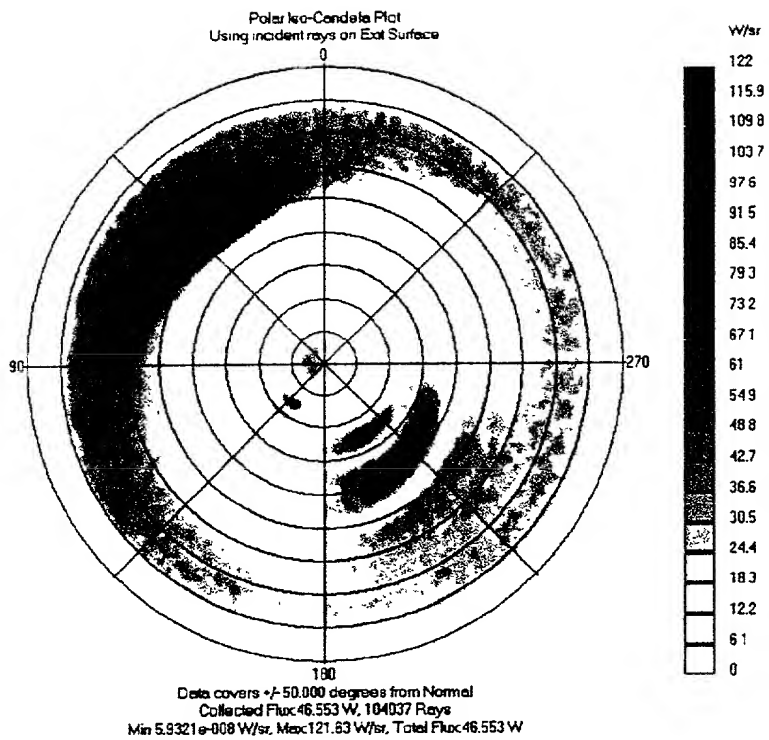


Figure 4b

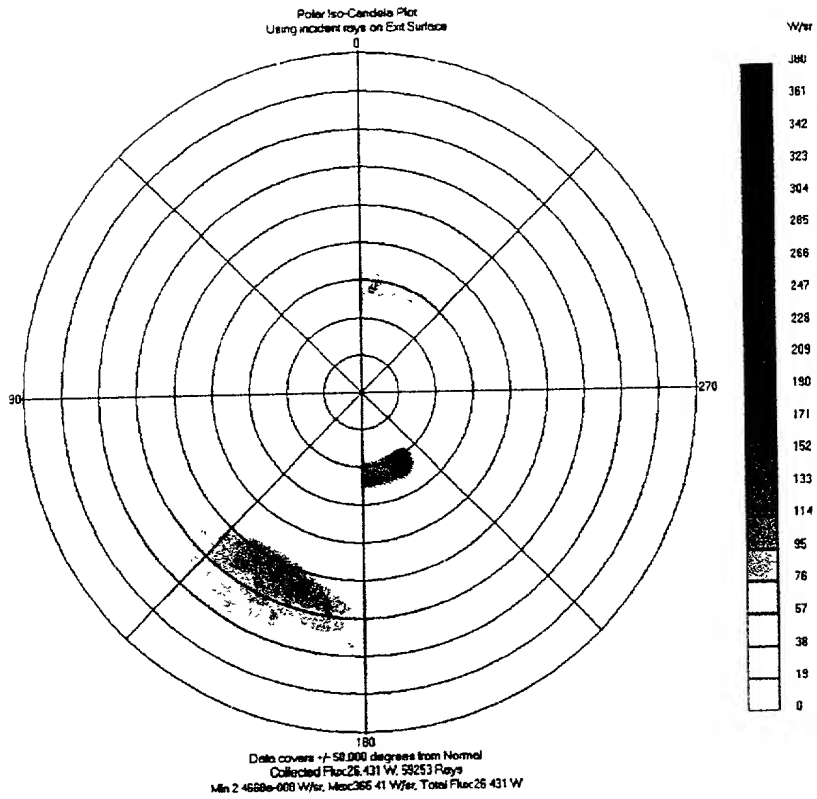


Figure 4c

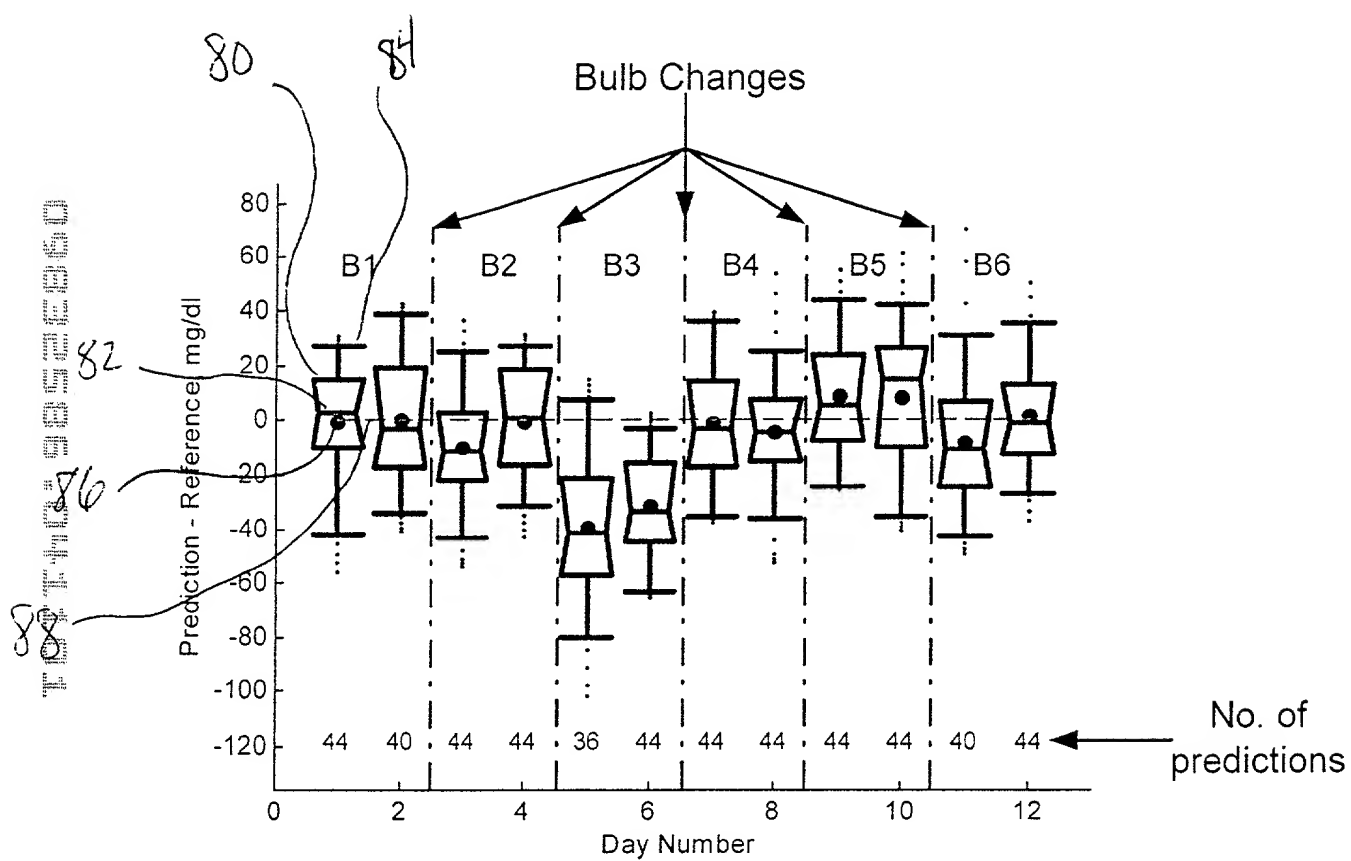


Fig. 6

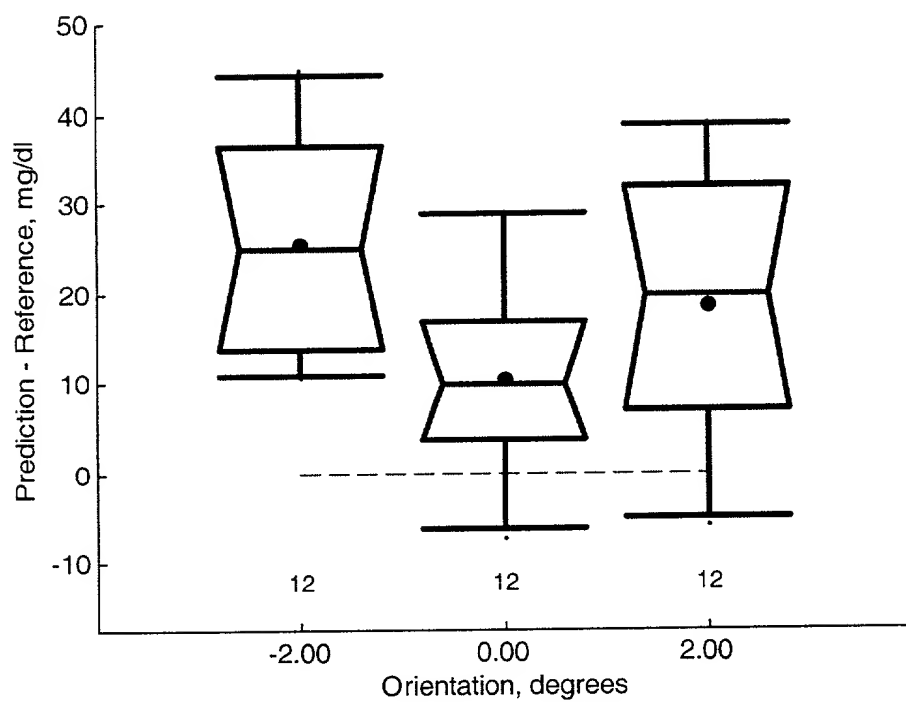
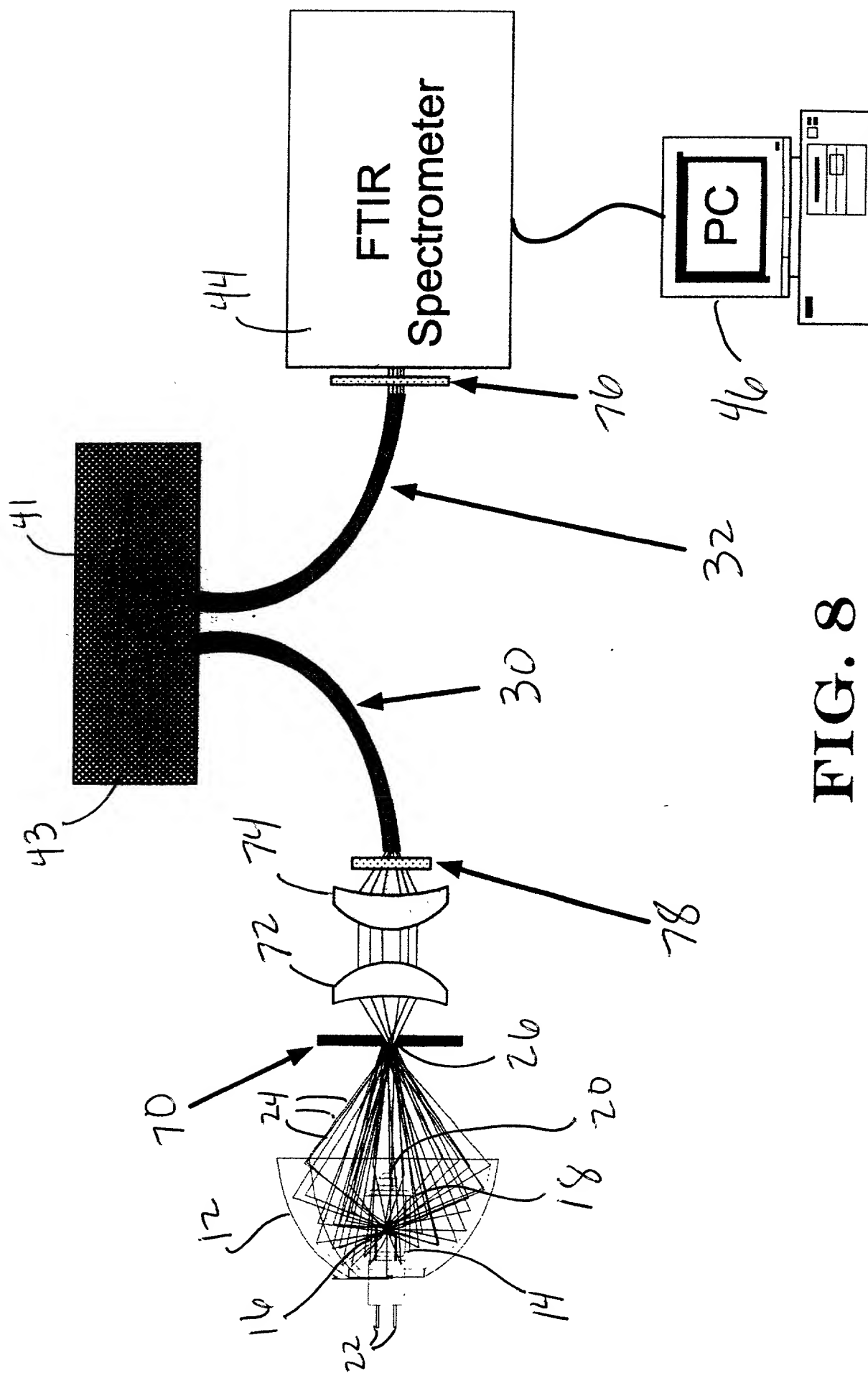


FIG. 7



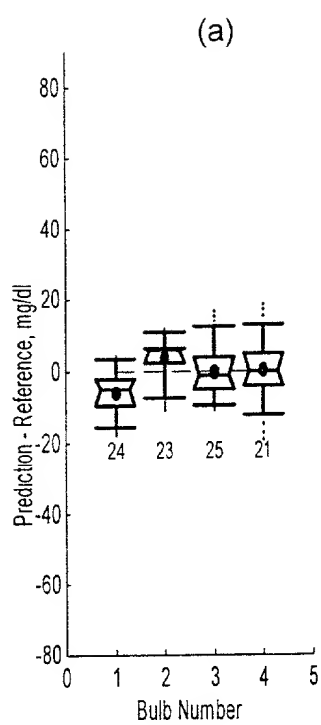


Fig 9A

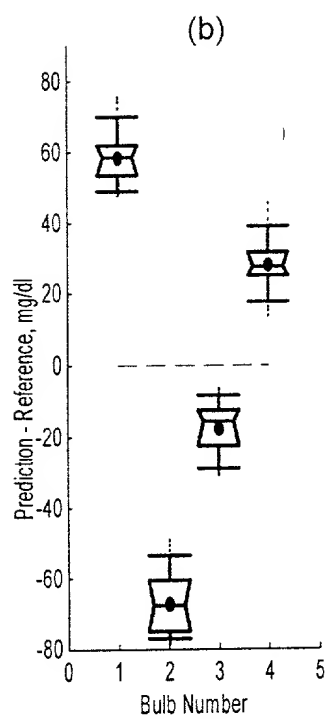


Fig. 9B

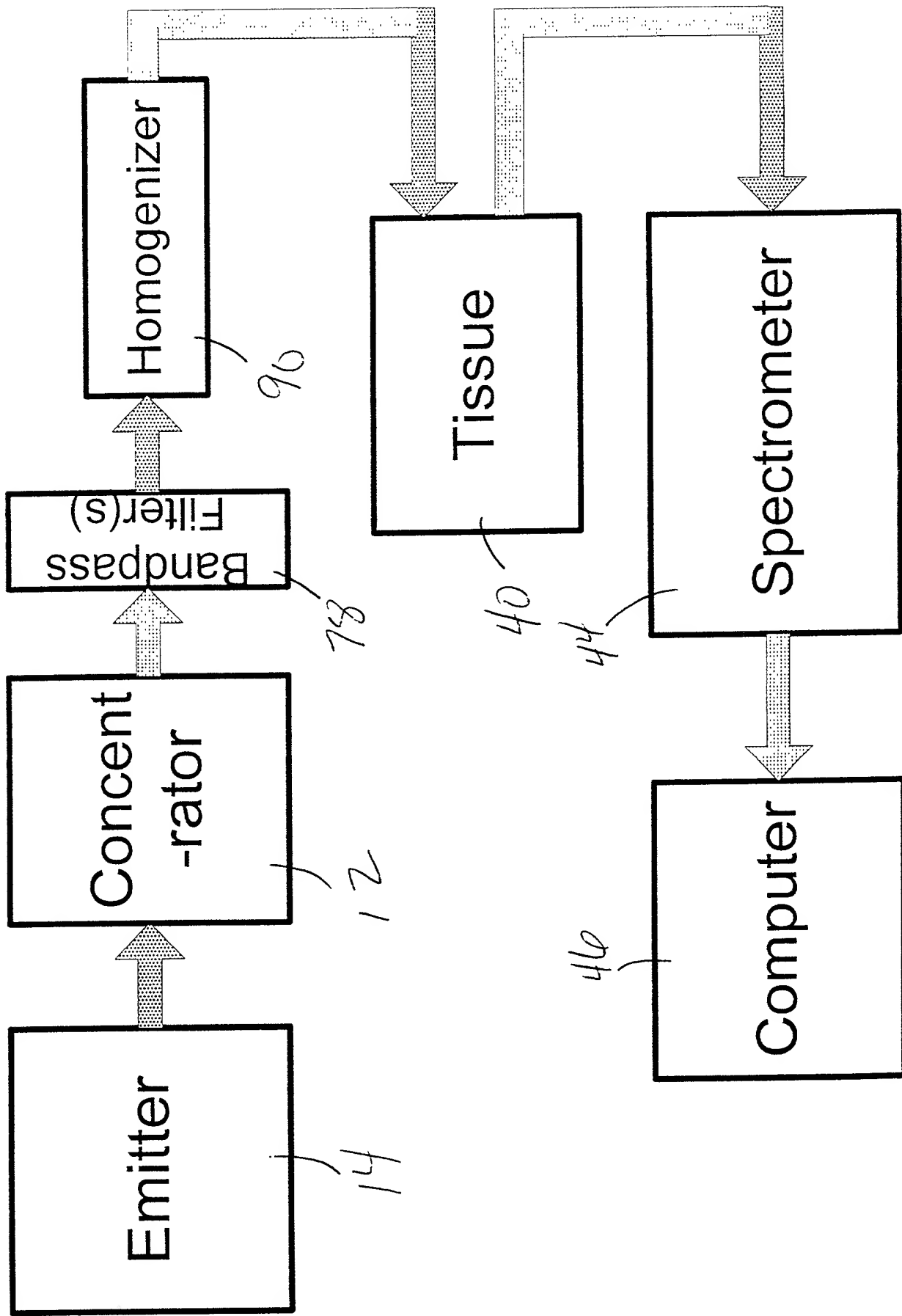


Fig. 10

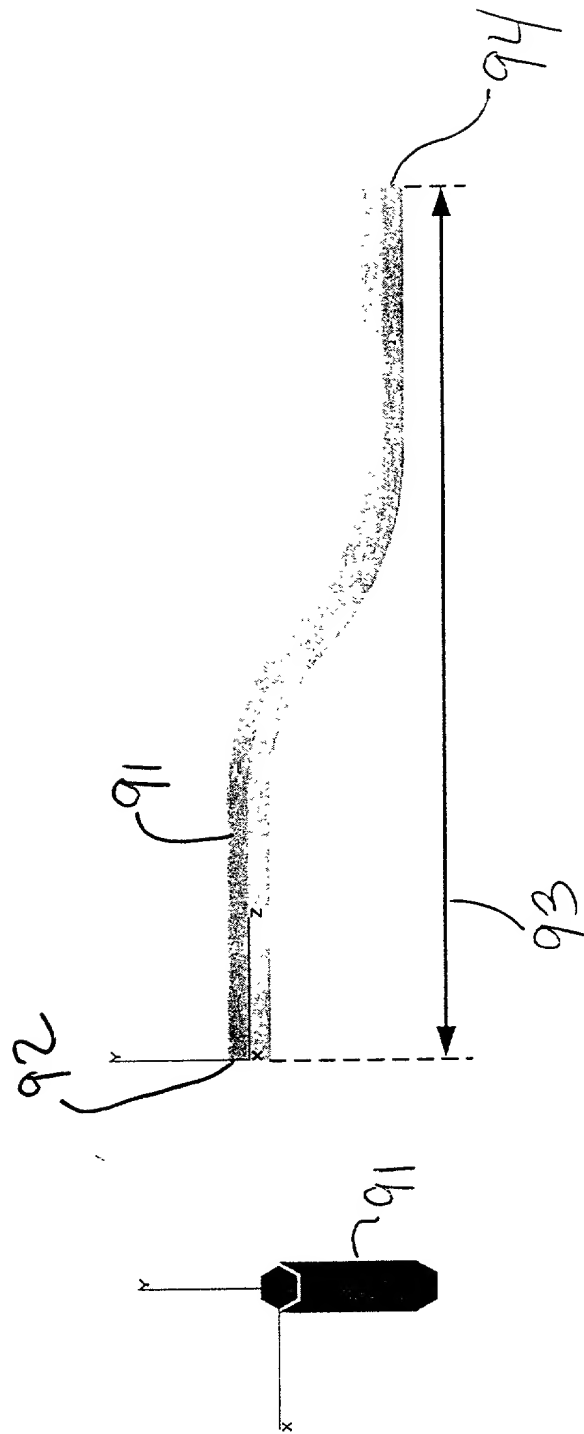


FIG. 11B

FIG. 11A

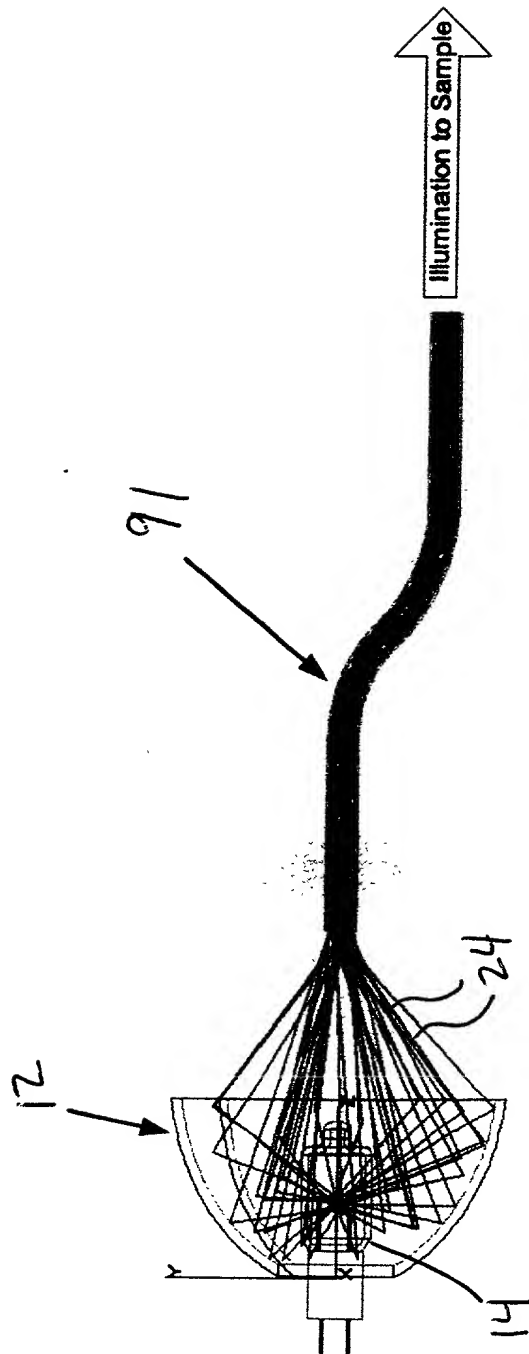
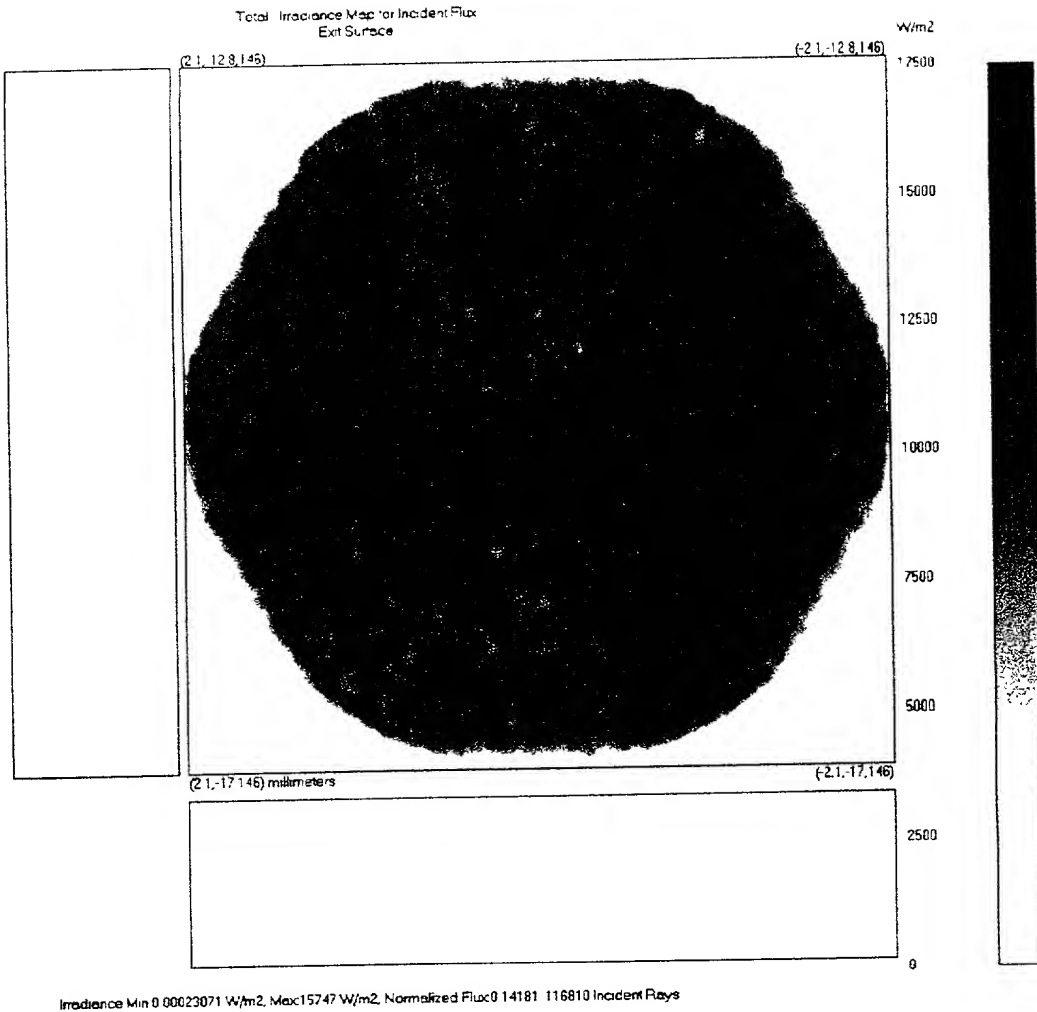
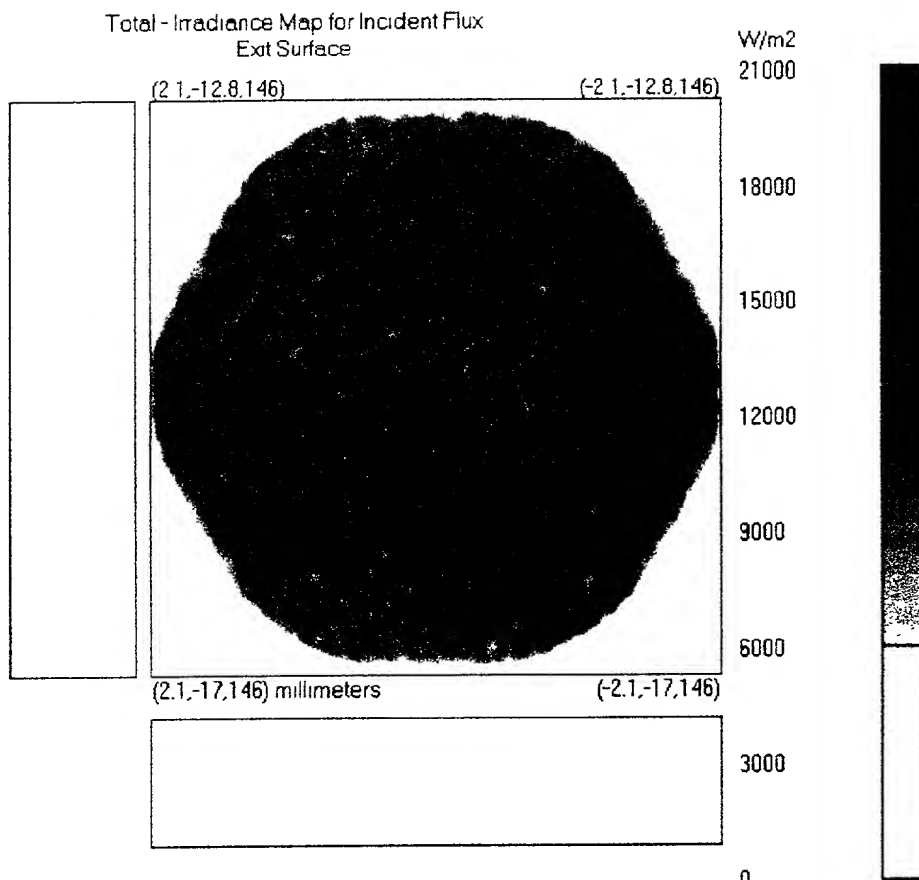


FIG. 12



Irradiance Min 0.00023071 W/m², Max 15747 W/m², Normalized Flux 0.14181 116810 Incident Rays

Figure 13a



Irradiance Min 0.00032399 W/m2, Max 19613 W/m2, Normalized Flux 0.17434 114383 Incident Rays

Figure 13b

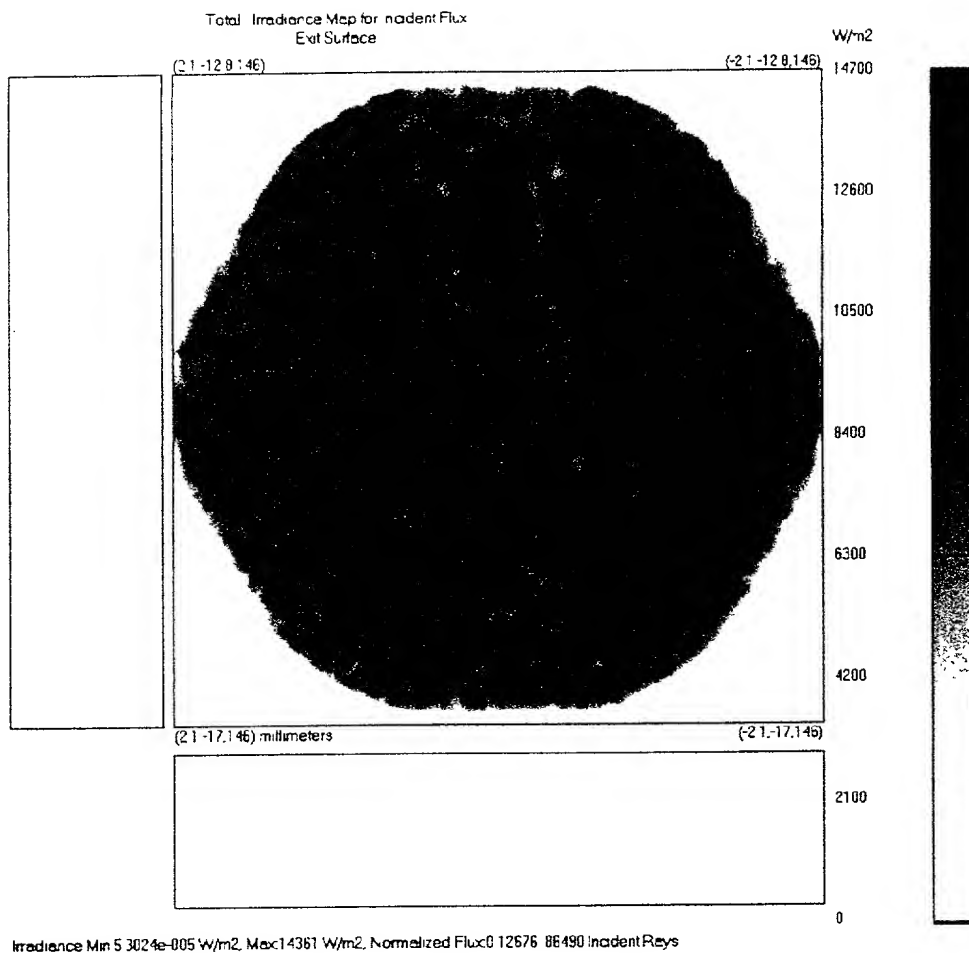


Figure 13c

TOP SECRET

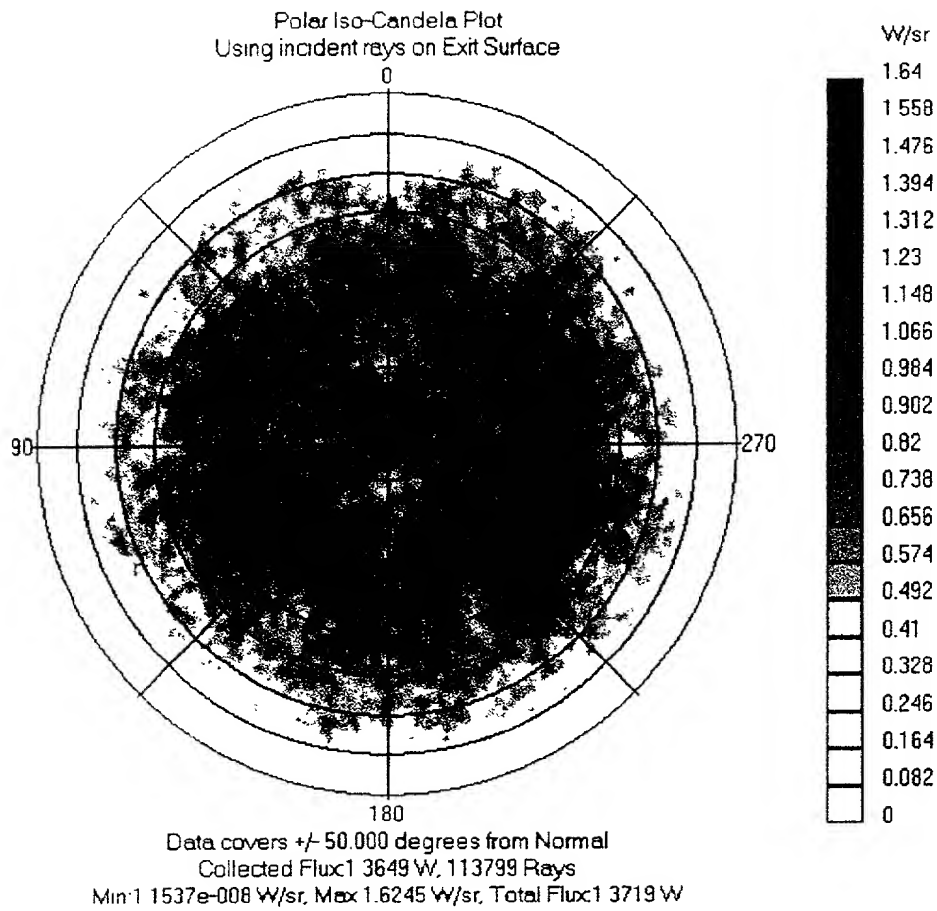
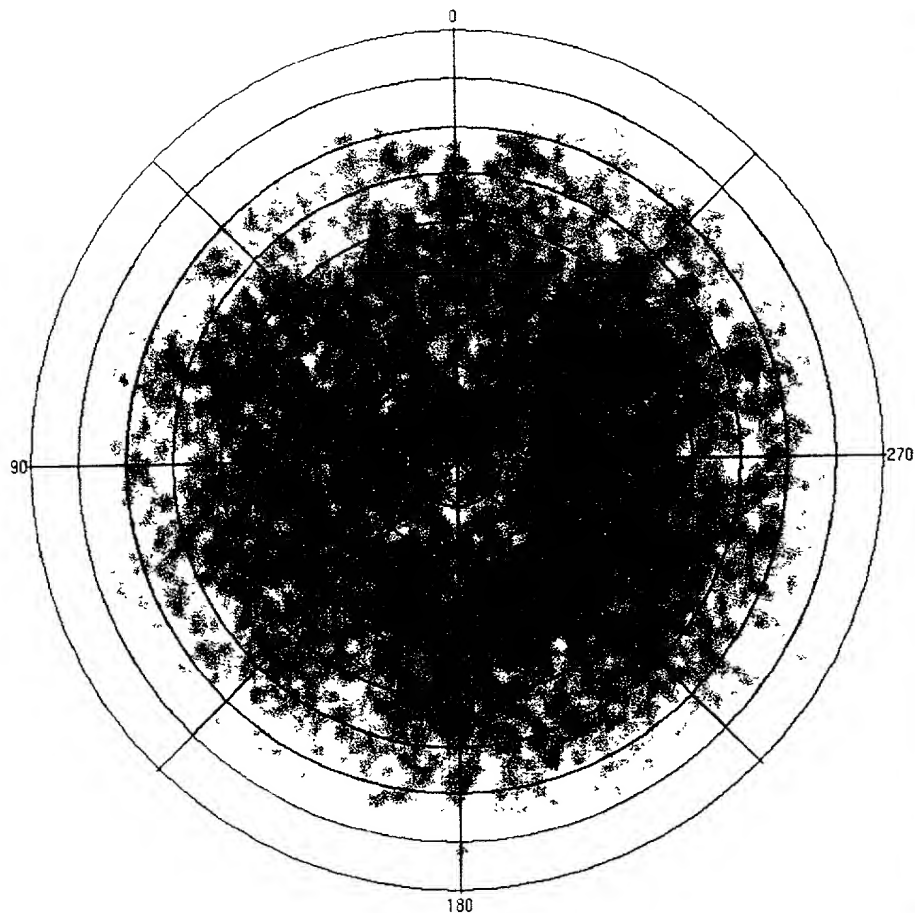


Figure 14b

0



W/Sr

134

1 273

1 206

1139

1 072

1 005

0 938

0871

0804

0 737

Q 67

0.603

0 536

0.469

0 402

0 335

0 268

0 201

0.134

0 067

0

Figure 14c

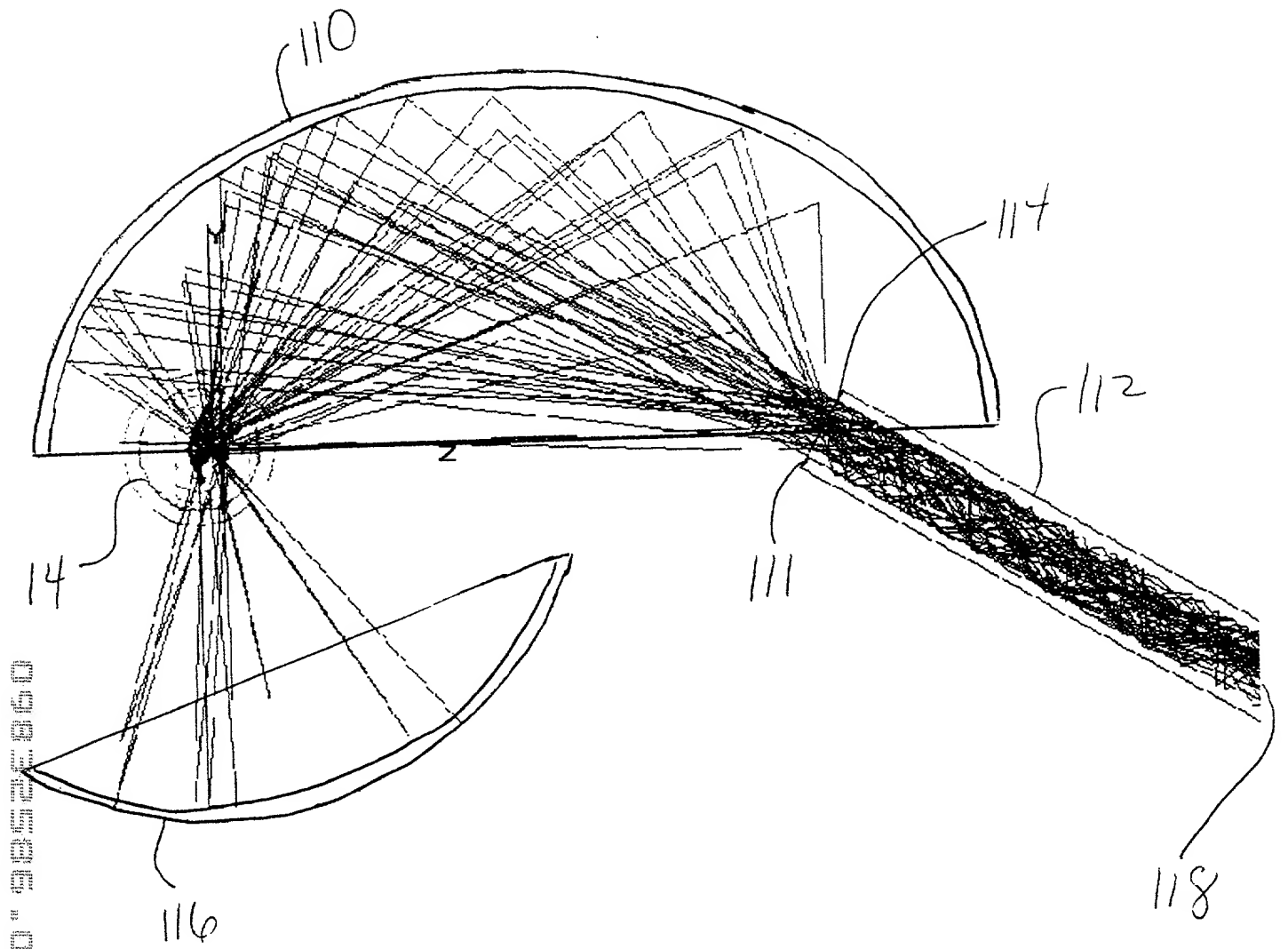


Fig 15

Figure 16

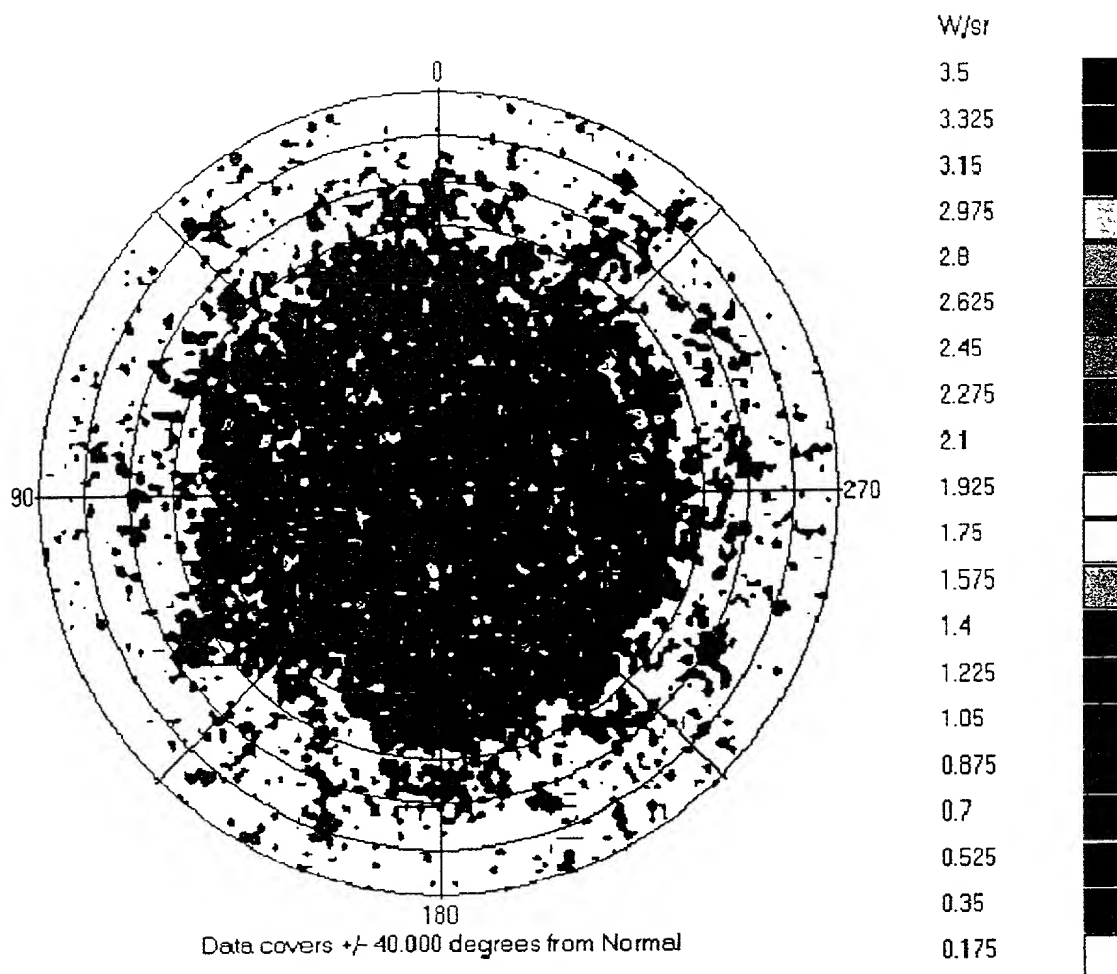


Figure 17

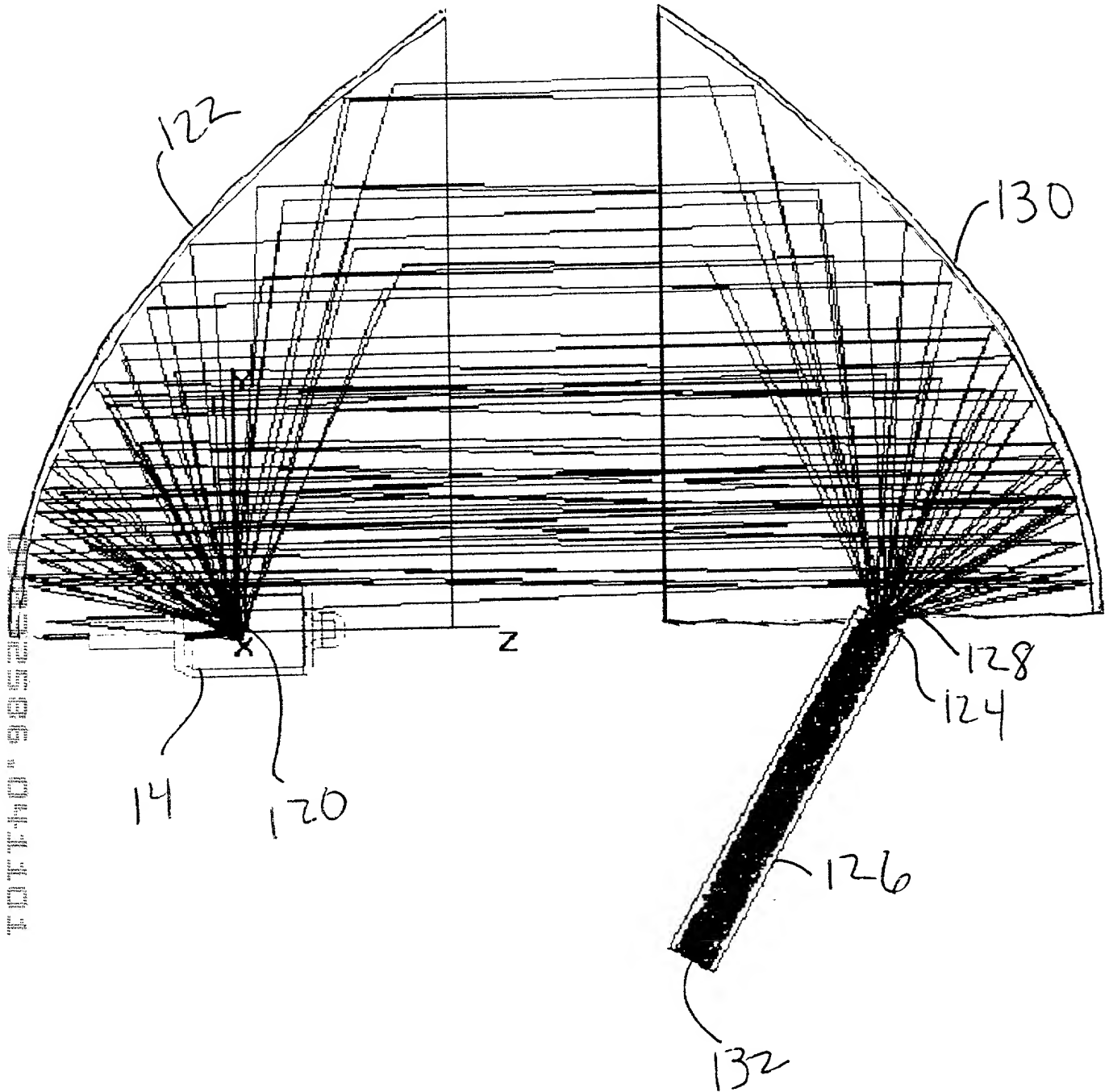


Fig 18

TTT40-9352E860

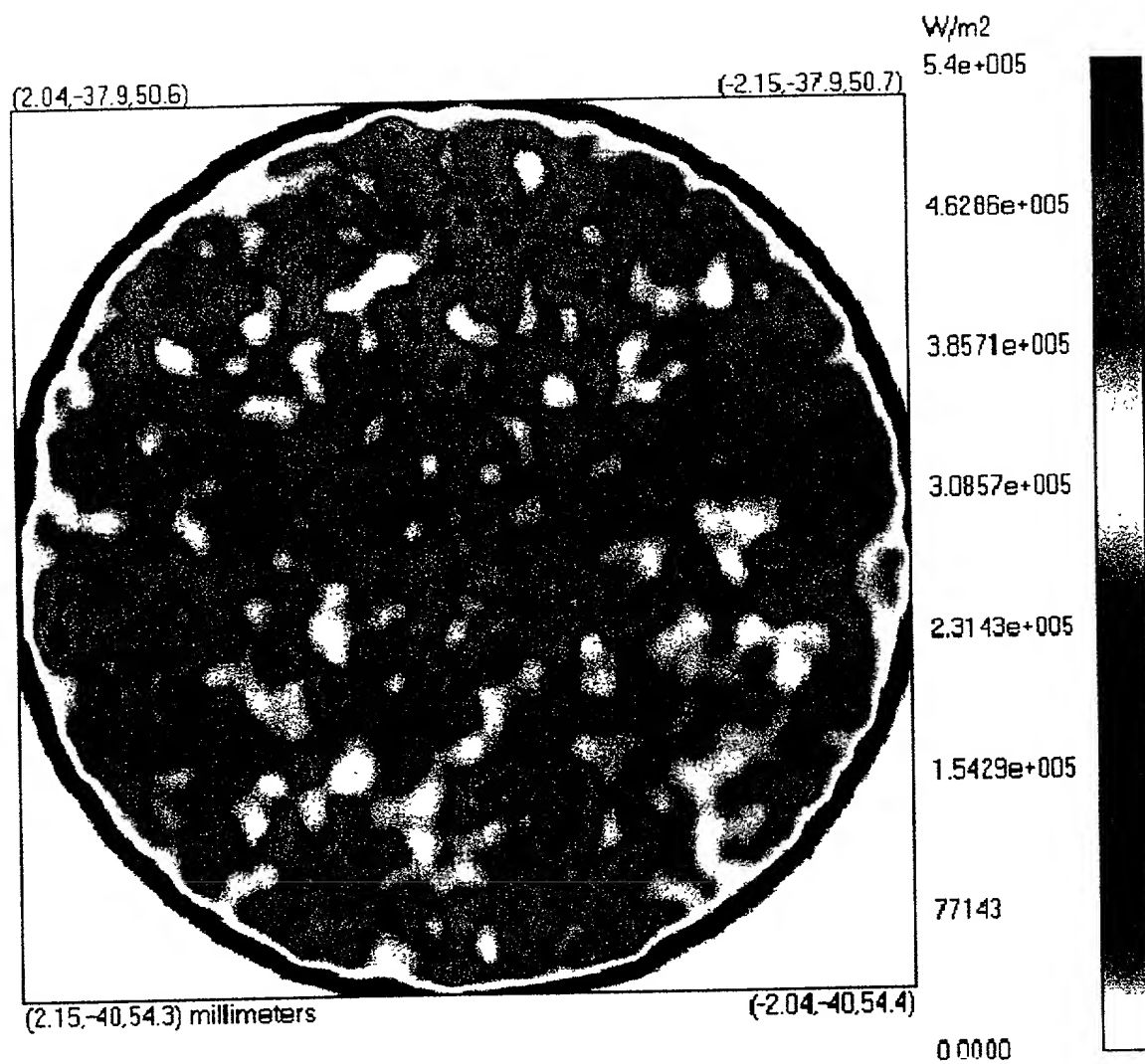


Figure 19

098286-04101

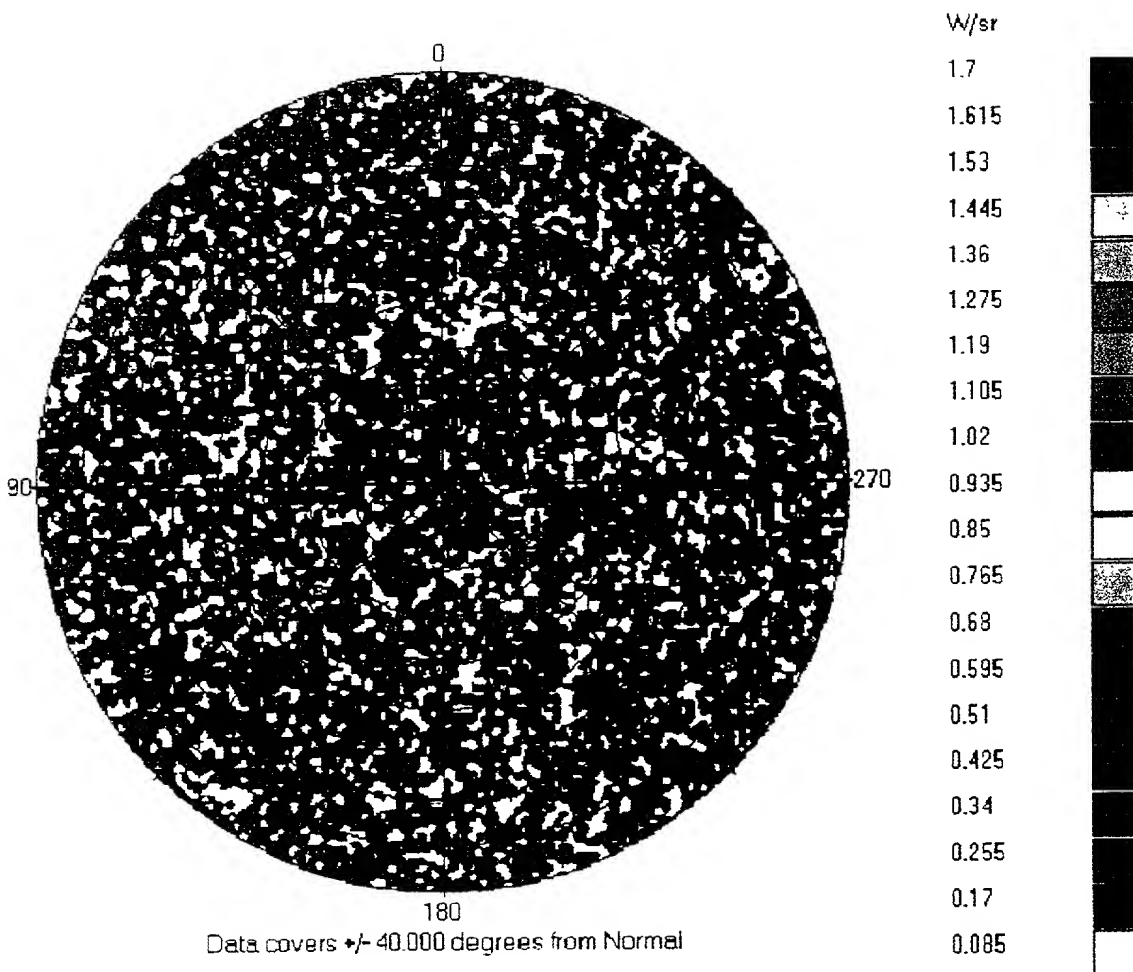


Figure 20

FIG. 21

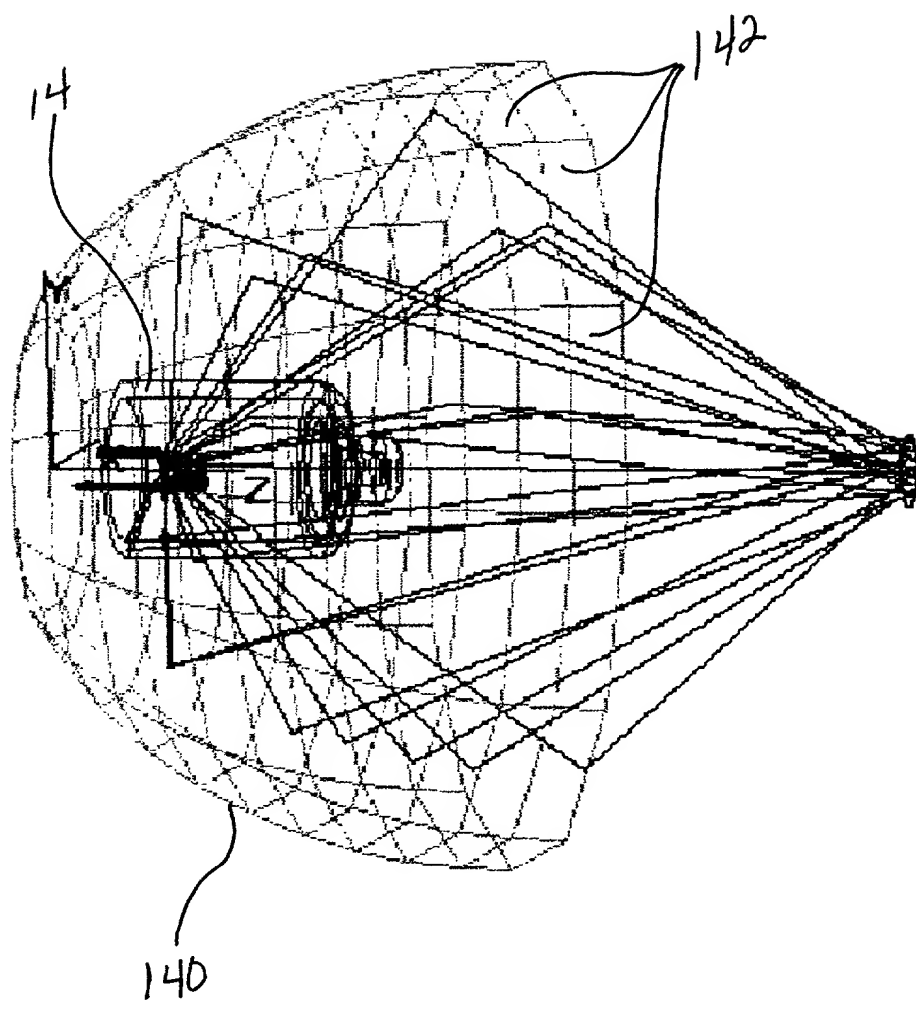


FIG. 21

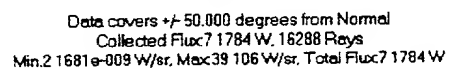
[illegible]

Figure 23

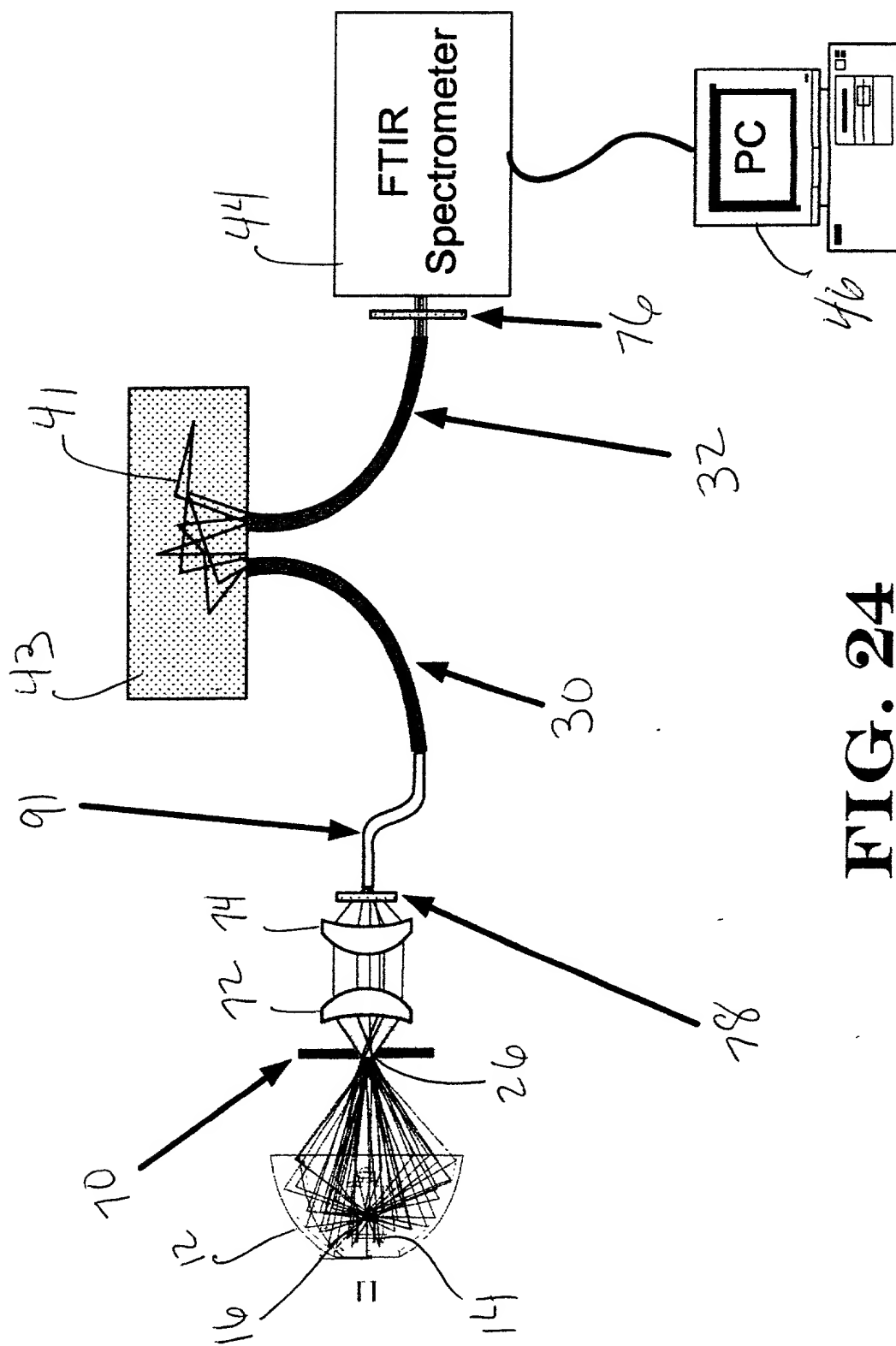
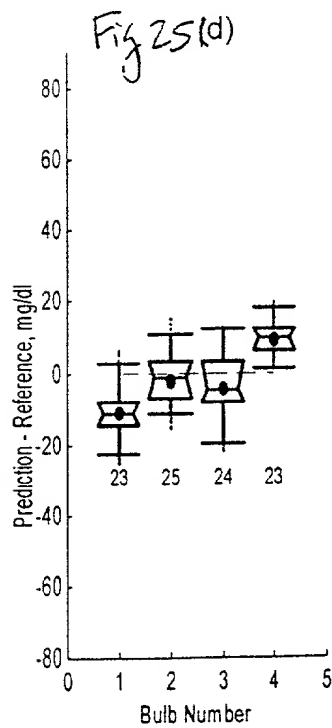
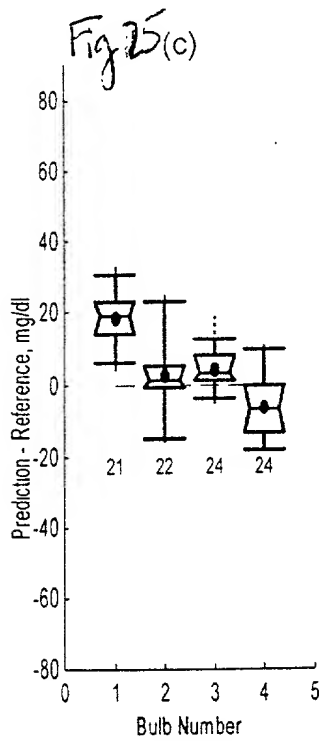
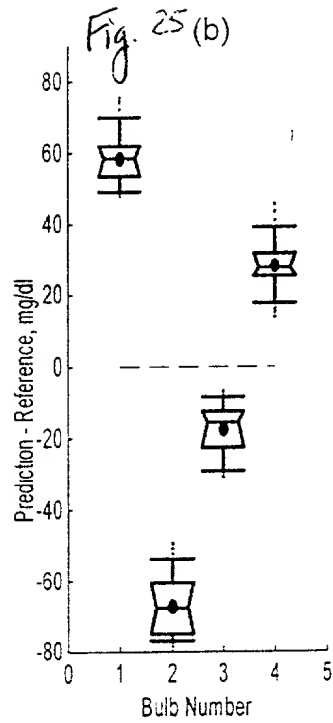
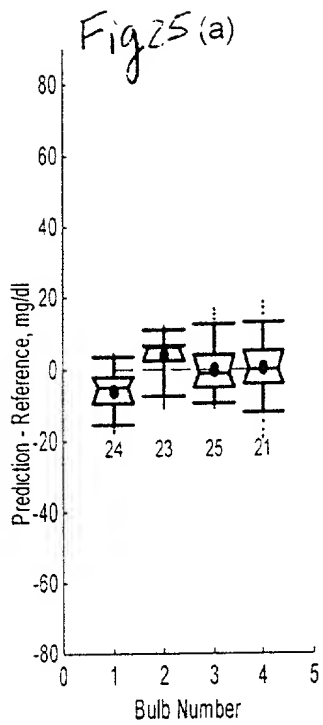


FIG. 24



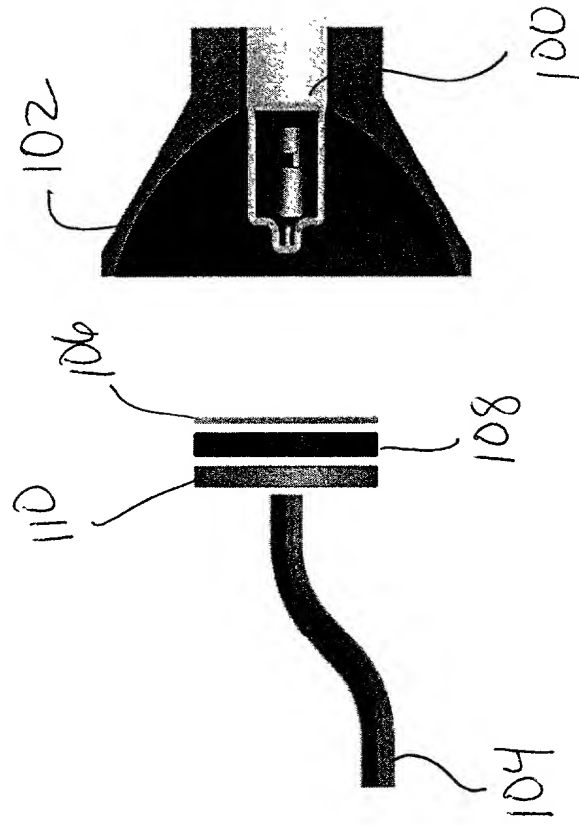


FIG. 26

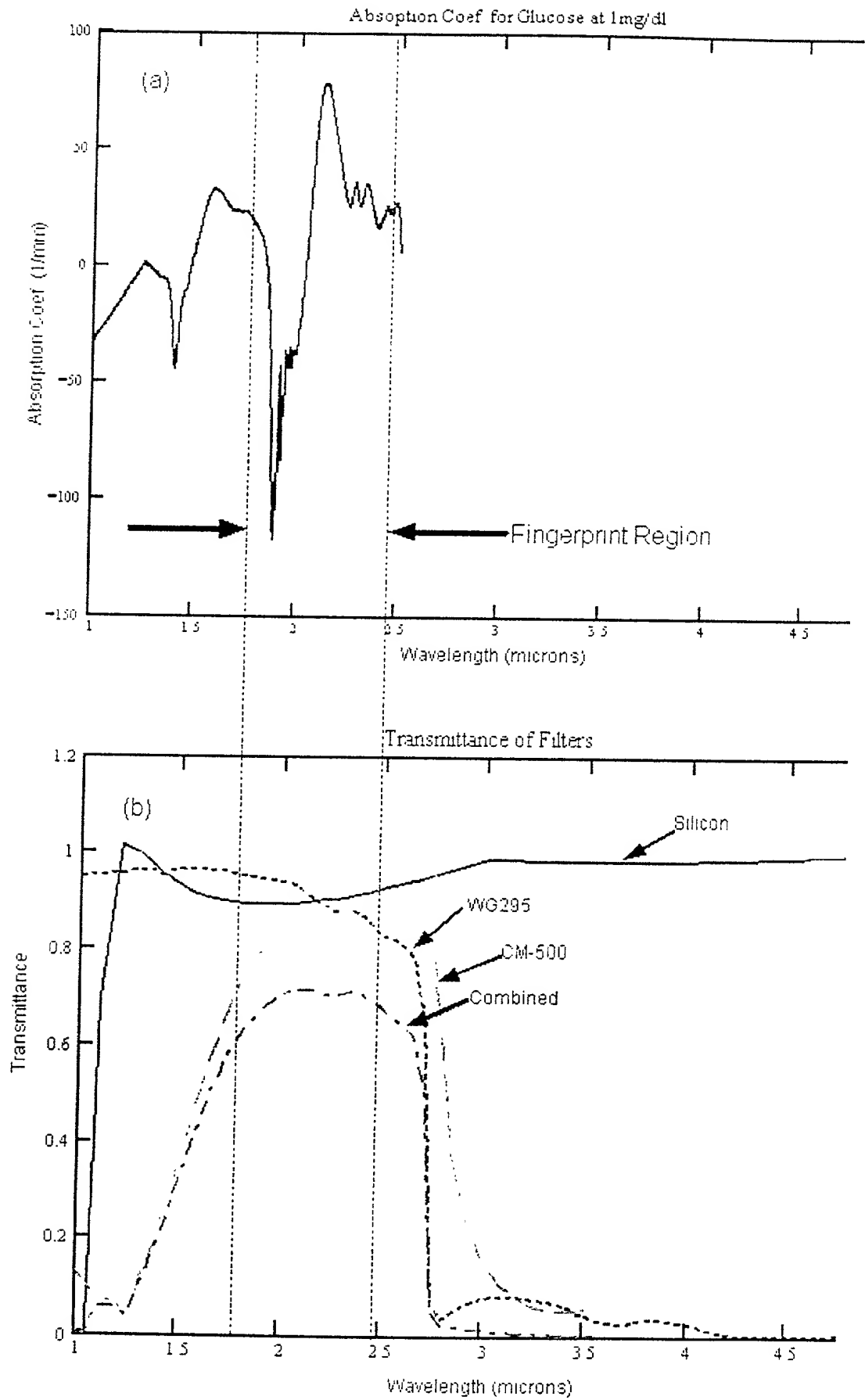
[illegible]

Figure 27